

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/599,455 Confirmation No. 9233
Applicant : Sakai
Filed : 09-28-2006
TC/A.U. :
Examiner :
Docket No. : TW08-P06473US
Customer No. : 33356

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Information Disclosure Statement

Dear Sir:

General Matters

<input checked="" type="checkbox"/>	Copies of the references listed on the attached form PTO/SB/08A are enclosed. Copies of US patents and patent applications are not enclosed.
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This Information Disclosure Statement is being filed under:

<input checked="" type="checkbox"/>	37 CFR 1.97(b)(3)	Before the mailing of a first Office action on the merits.
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<input checked="" type="checkbox"/>	Concise Statement Under 37 CFR 1.98(3)(i):
<input checked="" type="checkbox"/>	The following is a concise explanation of the relevance, as it is presently understood by the individual most knowledgeable about the content of the information, of each patent, publication, or other information listed that is not in the English language:

	<p>1. JP 2003-162232 -- A locking piece BNT erected in a picture frame direction of a molded frame MLF is integrally formed in at least a portion of a dike-like edge WBT of a frame case UMP touching the picture frame of the molded frame and a projecting part PJN which is formed with a locking opening TH to be fitted with the locking piece BNT disposed at the dike-like edge WBT of the film case UMP by projecting in the direction of the light transmission plate is integrally formed on the inner side of the picture frame of the molded frame MLF, then the locking piece BNT is fitted into the locking opening TH, by which the light transmission plate is fixed between the molded frame MLF and the frame case UMP.</p>
	<p>2. JP 2000-180854 -- A container for sheets, films or other plate bodies having optical effects is constructed with a single part which, in this case, has a structure using U shaped sheets holders and holding sheets having optical effects on two sides. Namely, the sheets holders are engaged in a frame and a liquid crystal display element is located on its fluorescent lamp, a reflection sheet and a reflection plate for the lamp are located on the frame. Thereby it becomes possible to hold the sheets having optical effects with the U shaped sheets holders and it becomes easy to form a gap to contain the sheets and maintain them. Thereby deformation of the sheets under heat is prevented and a liquid crystal display device with excellent display quality is provided.</p>
	<p>3. JP 2002-006142 -- A positioning projection is formed on a frame, and a positioning hollow is adapted to the positioning projection is formed on a side surface in the width direction of the light guide plate made of a cycloolefin-based thermoelastic resin. The positioning surface of the positioning hollow is recessed below the side surface in the width direction of the light guide plate. As a result, sebum of an operator is prevented from adhering to the positioning surface of the positioning hollow, and a solvent crack is effectively prevented from occurring on the positioning surface of the positioning hollow, thereby, the positioning surface is prevented from being damaged by the solvent crack and failing to function for positioning. Thus, the clearance between the incident surface of the light guide plate and the fluorescent lamp can be appropriately maintained.</p>
	<p>4. JP 2001-091947 -- The liquid crystal display device has a liquid crystal display and surface light source unit laminated and arranged on a resin frame. the surface light source unit has a tubular light source, a light transmission plate which is mounted at the frame so as to face the crystal display panel and introduces the light from the light source to the liquid crystal display panel, and the optical sheet which is arranged in superposition on the light transmission plate and faces the liquid crystal display panel. The optical sheet has a first pawl part which projects from one short side and is fixed to the frame and a second pawl part which projects from the other short side. A long hole is formed in the second pawl part. The frame has a recess which is fitted with the second pawl part and the base surface of the recess is projectingly provided with a positioning projection inserted into the long hole of the second pawl part to permit the relative displacement of the second pawl part and the frame.</p>

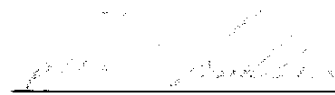
	<p>5. JP 07-020464 -- A nearly rectangular light guide body unit which has a diffusion plate on one surface of a light guide plate and a reflecting plate on the other surface. A cold cathode ray tube which is arranged nearby along an edge of light guide body unit, a mold which holds the light guide unit and cold cathode ray tube 4 and constitutes a lower housing, and a frame part which constitutes an upper housing by mounting a liquid crystal display plate on the light guide body unit are laminated and fixed, and a lateral restriction Jib which restricts the surface-directional position of the light guide body unit and a longitudinal restriction Jib which restricts the position in the direction of the frame part are united with the mold. Therefore, the need for a spacer is eliminated to decrease the number of components and shorten the operation time, and the thickness is reducible.</p>
	<p>6. JP 2003-043484 -- In a backlight device of a liquid crystal display device, protrusions and protruding on the periphery of optical sheets and are provided. In a backlight housing, an opening is provided in a position corresponding to the protrusions of the optical sheets. A protrusion protruding toward the optical sheets is provided at the center part of a backlight housing. The shapes of the part enclosing a luminescent tube light emission part and the part a luminescent tube electrode part of a reflector of a light source are specified to be different from each other.</p>

Deposit Account Authorization

Please apply any charges or credits to Deposit Account No. 503456.

Respectfully submitted,

Date: November 17, 2006


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Complete if Known

(Use as many sheets as necessary)

Sheet	1	of	1
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Application Number	10/599,455
Filing Date	09/28/2006
First Named Inventor	Sakai
Art Unit	
Examiner Name	
Attorney Docket Number	TW08-P06473US

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁵
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)				
		JP 2003-162232	06-06-2003	Ota Takashi		
		JP 2000-180854	06-30-2000	Onishi Takuya		
		JP 2002-006142	01-09-2002	Shiotani Takeshi		
		JP 2001-091947	04-06-2001	Okumura Daimon		
		JP 07-020464	01-24-1995	Takamori Masanori		
		JP 2003-043484	02-13-2003	Hinobori Eiji		

Examiner
Signature

Date
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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